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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No. : 10/525,986

Applicants : Tadashi NAKAJIMA et al.

Filed

: February 25, 2005

OFOR 4007

: THERAPEUTIC AGENT FOR GLAUCOMA COMPRISING Rho KINASE INHIBITOR AND

PROSTAGLANDIN

**M**nit : 1618

Examiner : Zohreh FAY

Docket No. : 05116/HG

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## INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## MAIL STOP AMENDMENT

SIR:

Submitted concomitantly herewith are the following:

- (1) A copy of a Supplementary Partial European Search
  Report, which issued in the counterpart European application;
- (2) IDS Forms. It is respectfully requested that initialed copies of the enclosed IDS Forms be returned to the undersigned to indicate that the publications listed therein have been considered and made of record; and

(3) Copies of the non-U.S. patent documents cited in said IDS Forms.

Each of the cited publications, which are disclosed in the enclosed Search Report, is considered relevant or material to the patentability of the present claims in view of the citation thereof in said Search Report.

Said Search Report is in English, thereby satisfying the requirements for a concise explanation of relevance for the publications cited therein.

The following publication, which was cited in the enclosed Supplementary Partial European Search Report, was cited in the INFORMATION DISCLOSURE STATEMENT dated May 16, 2005:

HONJO MEGUMI et al., "Effects of Rho-associated protein kinase inhibitor Y-27632 on intraocular pressure and outflow facility," <u>Investigative Ophthalmology & Visual Science</u>, <u>Association for Research in Vision</u>, Vol. 42, No. 1, January 2001, pp. 137-144.

The following is a copending related application: Serial No. 10/535,000 (published as US 2006/0052367).

The enclosed IDS Forms include publications cited in application Serial No. 10/535,000.

Respectfully submitted,

RICHARD S. BARTH REG. NO. 28,180

FRISHAUF, HOLTZ, GOODMAN & CHICK, P.C. 220 FIFTH AVENUE, 16th FLOOR NEW YORK, NEW YORK 10001-7708 Tel. Nos. (212) 319-4900

(212) 319-4551/Ext. 219

Fax No. (212) 319-5101

E-Mail Address: BARTH@FHGC-LAW.COM

RSB/ddf

Encs.: (1) copy of Supplementary Partial European Search Report dated June 6, 2007

- (2) IDS Forms
- (3) copies of the non-U.S. patent documetrs cited on the enclosed IDS Forms

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					Examine	r Name	Zohreh FAY				
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		WO	03/049	745	A1	PHARAMCIA CORP	06-19-2003				
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¹ Unique citation designation number. ² See kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Place a check here if English translation is attached.

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Application Number 10/525,986  INFORMATION DISCLOSURE Filing Date February 25, 2005  Filing Date February 25, 2005  First Named Inventor Tadashi NAKAJIMA  Group Art Unit 1618  Examiner Name Zohren Pay  OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS  Examiner No.¹ Docket Number 05116/MG  OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS  Examiner No.¹ Date issue number(s), publisher, city and/or country where published T²  ZHOU YAN et al., "Nonsteroidal Anti-Inflammatory Drugs Can Lower Amyloidogenic Aβ₁ by Inhibiting Rho," Science, Vol. 302, no. 5648, 14 November 2001, pp. 1215-1217  HONNO et al., "Effects of Protein Kinase Inhibitor, HAIO77, on Intraccular Pressure and Outflow Facility in Rabbit Eyes," Archives of Ophthalmology, Vol. 119, no. 8, August 2001, pp. 1171-1178  DATABASE MPI Week 200050, Derwent Publications 1td., London, GB; AN 2000-628321 of WO 00/57914 (Santen Pharmaceutical Co., ttd.) Oct. 5, 2002)  CLARK A. F. et al., "Advances in Glaucoma Therapeutica," Expert Opinion of Remerging Prugs, 2002, United Kingdom, Vol. 7, no. 1, May 2002, pp. 141-163  UERATA M. et al., "Calcium Sensitization of Smooth Muscle Mediated by a Rho-Associated Protein Kinase in Mypertension," Nature, Vol. 339, October 1997, pp. 990-994  Mariko ASAHI et al., "Ryokunaisho to Ryokunaisho Chiryo Yakuzai (Pukuyaki Shido Manual II, Dai 10 Kai)," The Pharmaceuticale Monthly, (1996), 38(9), pp. 2311 to 2331  Kuniteru SHRATO, "I. Ryokunaisho no Yakubutsu Ryoho 1. Gairon" (Chiryoyaku no Sentaku o Dou Kangaserunoka), "("Some Practical Aspect in Medical Therapy") Ganka, (2002), 44(11), pp. 1443 to 1443  Yuichiro OTAKE et al., "Effect and Safety of Combined Therapy with Betaxolol and isopropyl Unoprostone," The Journal of the Svg. (2000), 17(5), pp. 687 to 6590					7		<del></del>			
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<sup>\*</sup> EXAMINER: Initial if document considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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 $<sup>^{1}</sup>$  Unique citation designation number.  $^{2}$  Place a check here if English translation is attached.

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Examiner Cite Include name of author (in CAPITAL LETTERS), title of article, title of item, date, page(s), volume-issue number(s), publisher, city and/or country where published  Hideki TOKUSHIGE, "ROCK Sogaiyaku to Ryokunaisho" ("ROCK Inhibitor and Glaucoma"), BI							T²	
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Examiner Signature					Date Considered			

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